

F I G. 1

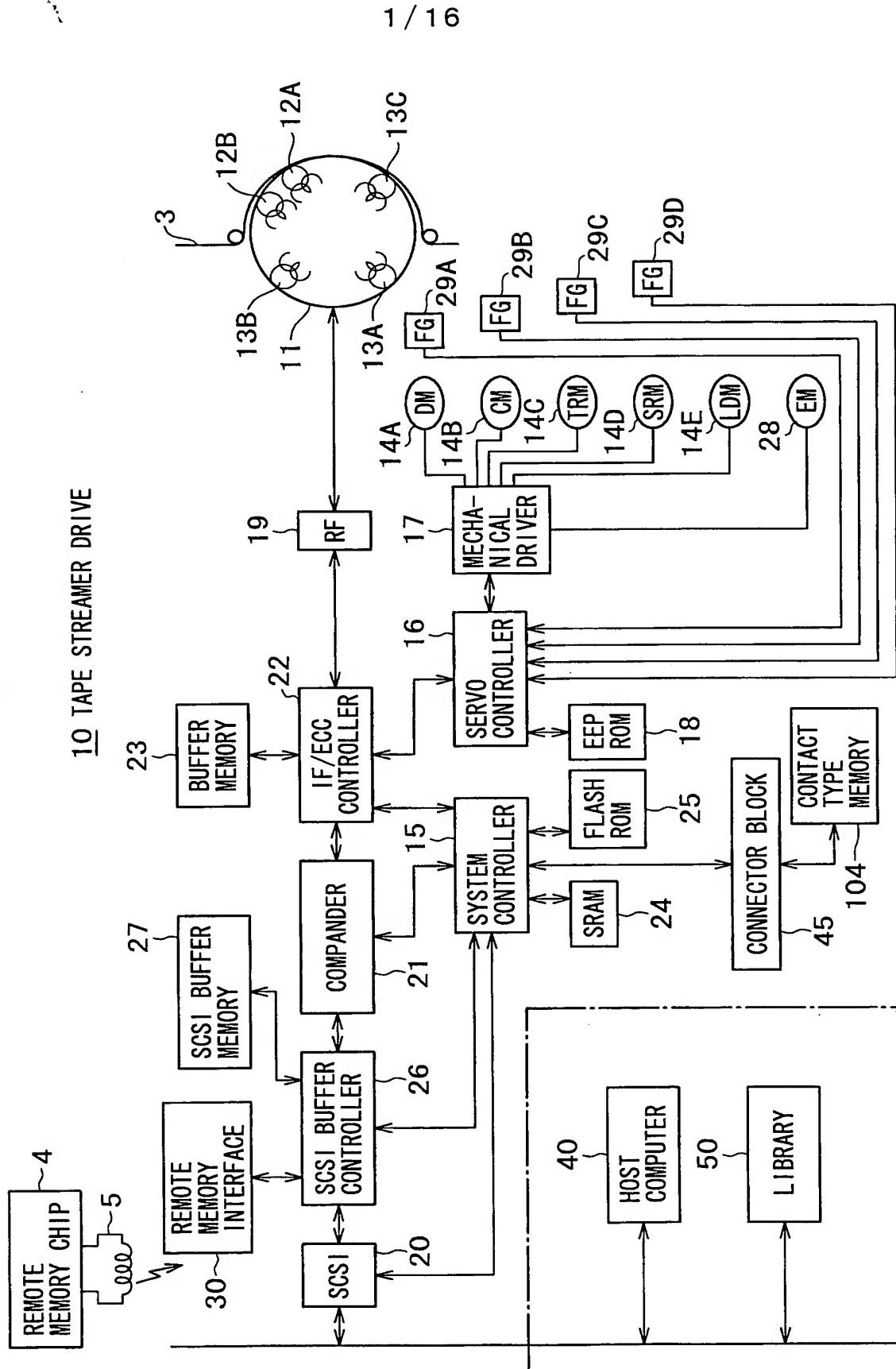
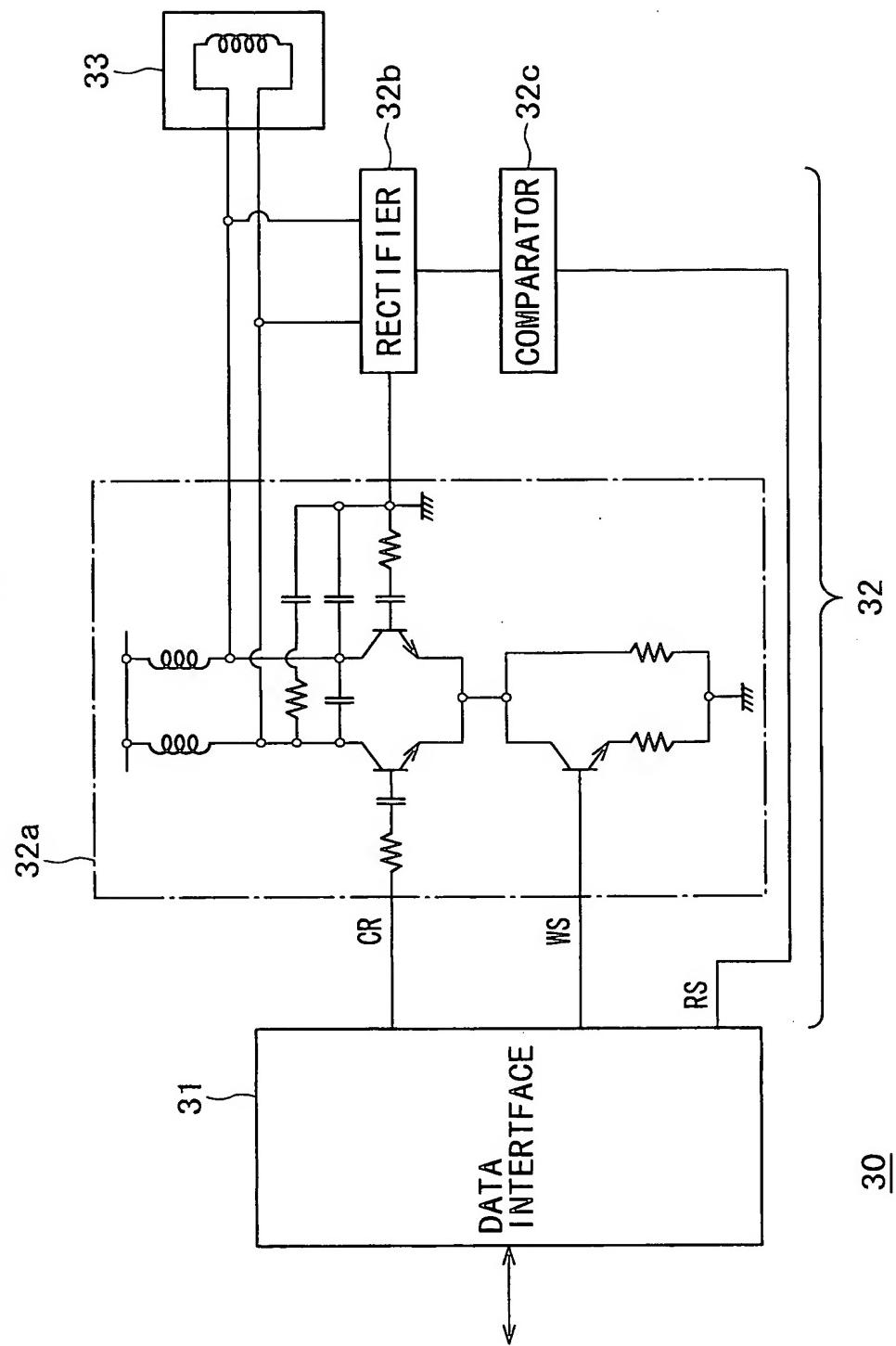
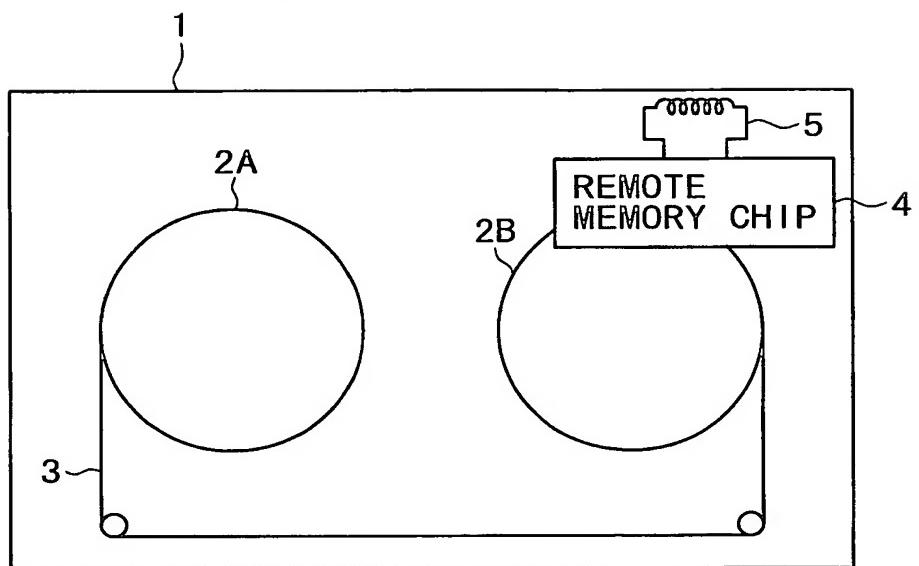


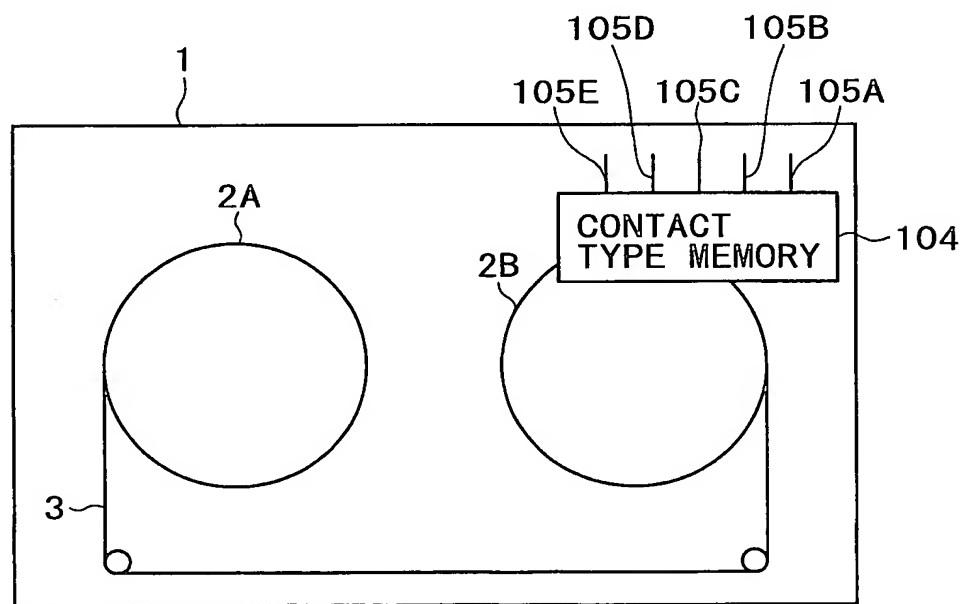
FIG. 2



F I G. 3 A



F I G. 3 B



F I G. 4

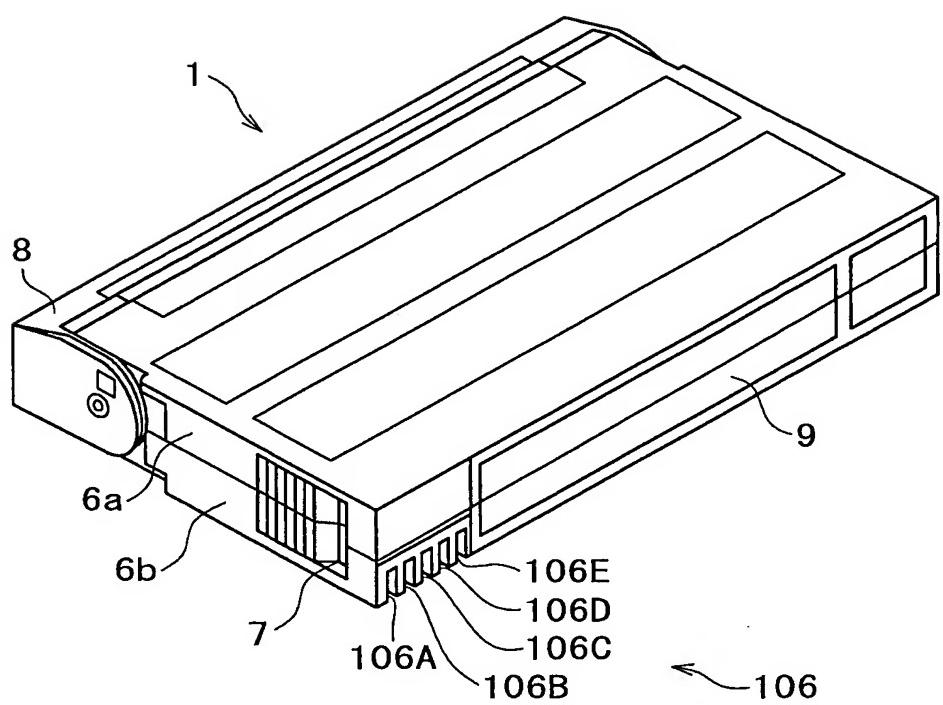
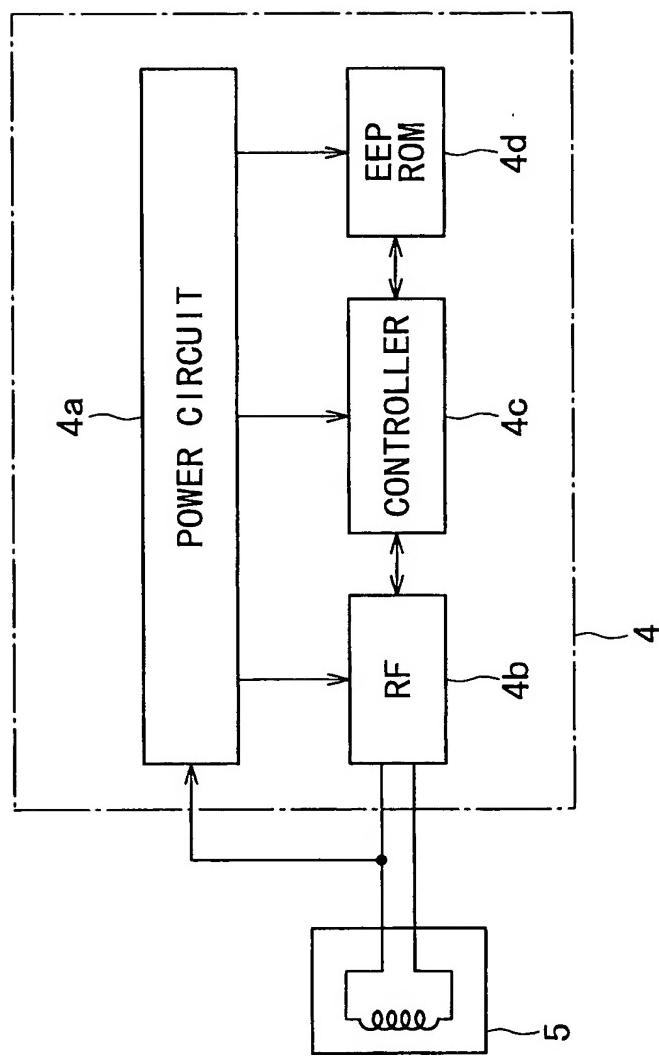


FIG. 5



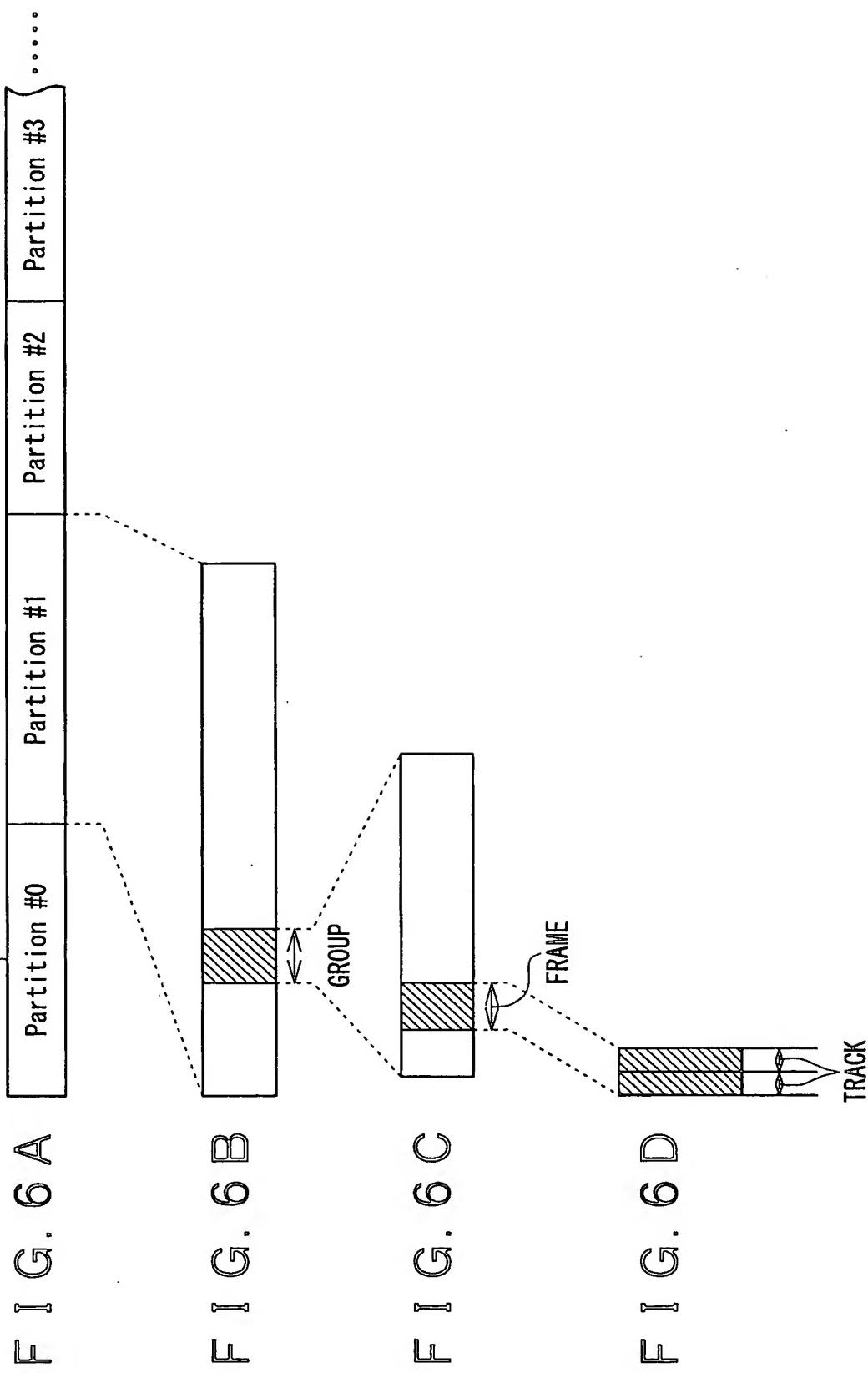


FIG. 7 A

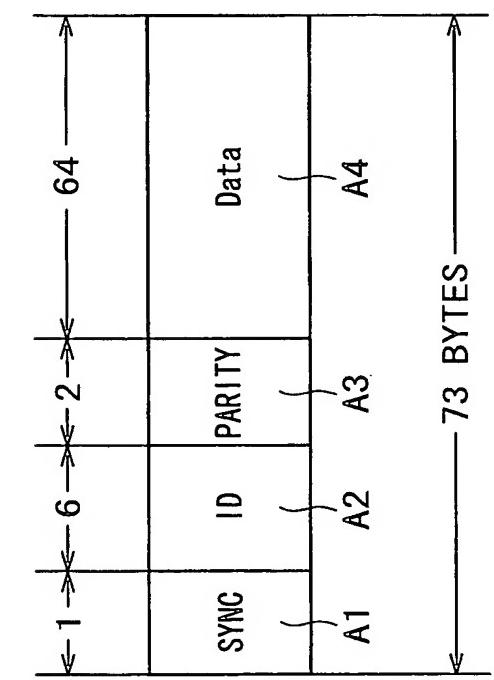


FIG. 7 C

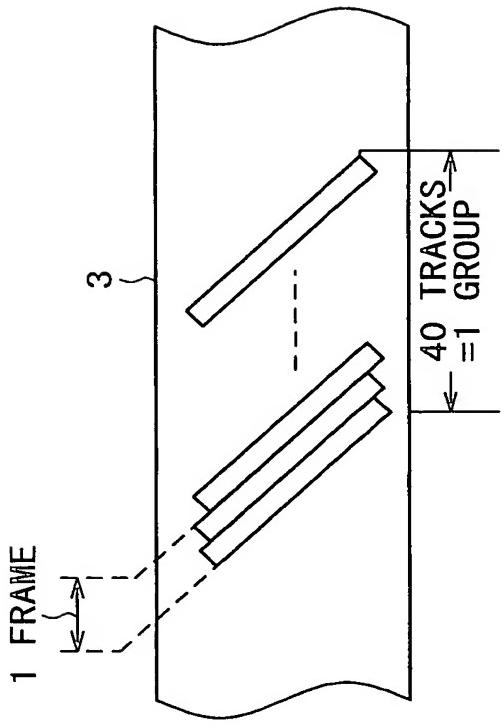
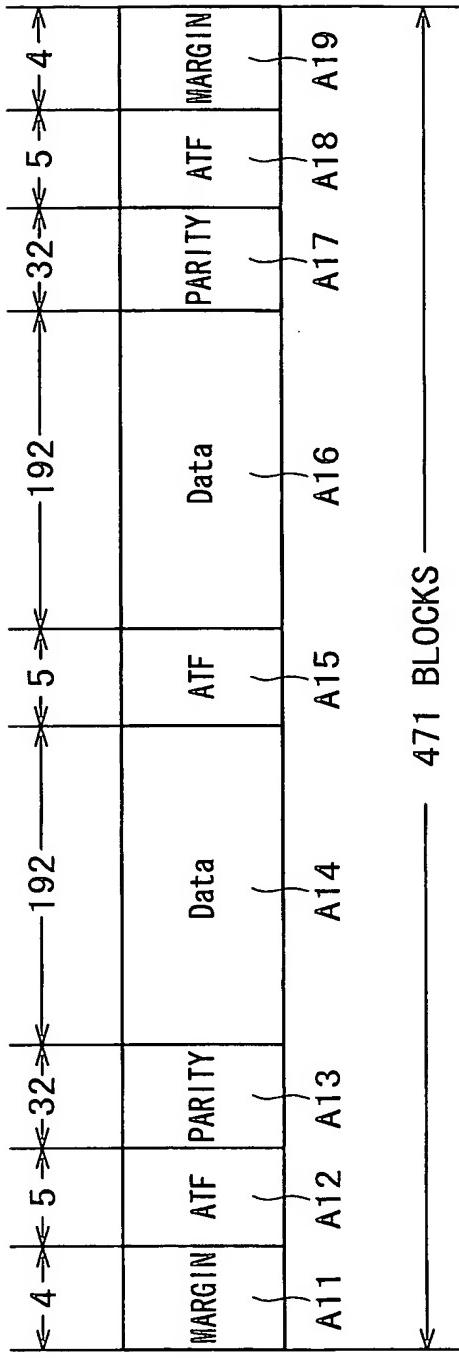
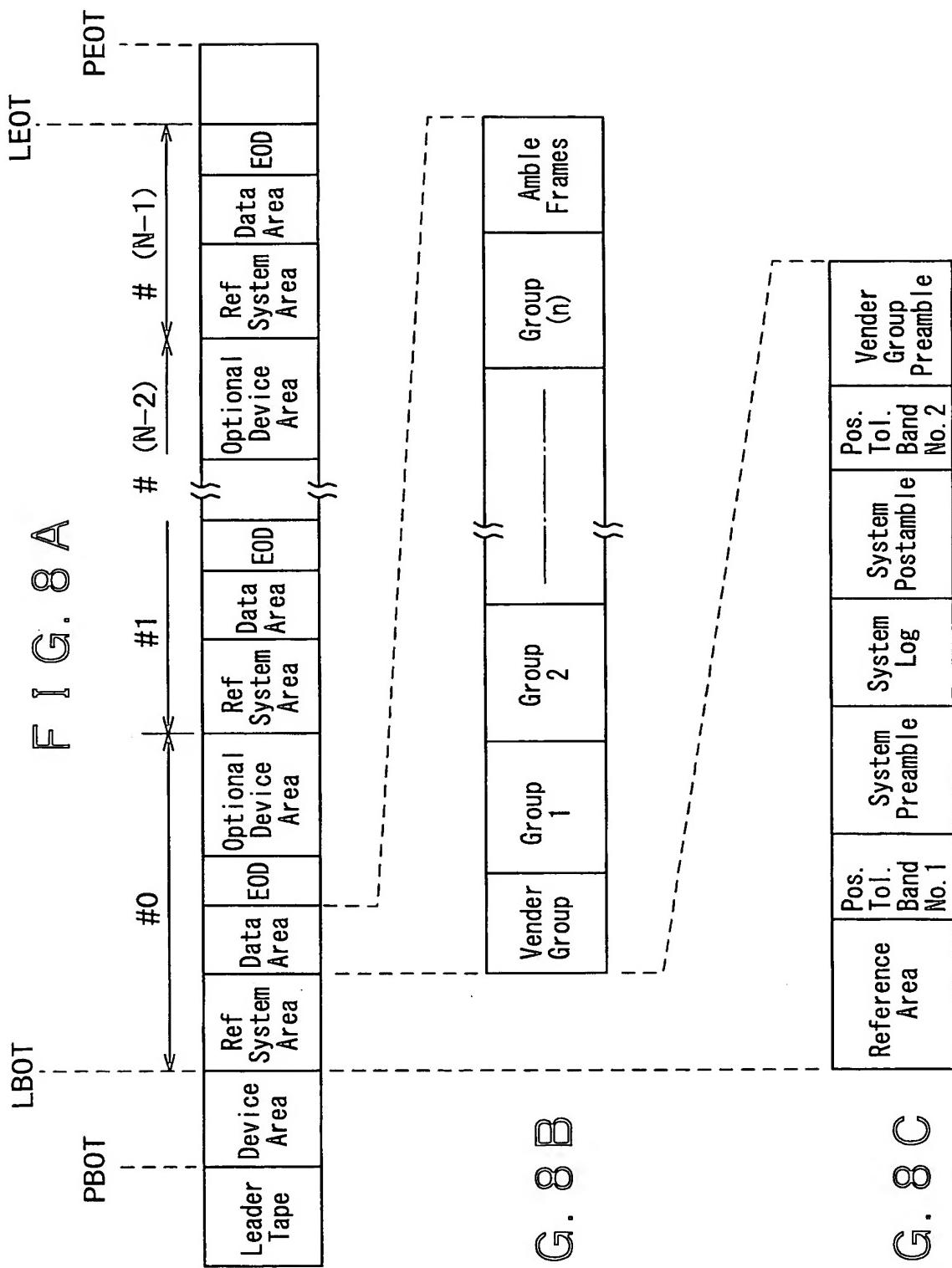


FIG. 7 B

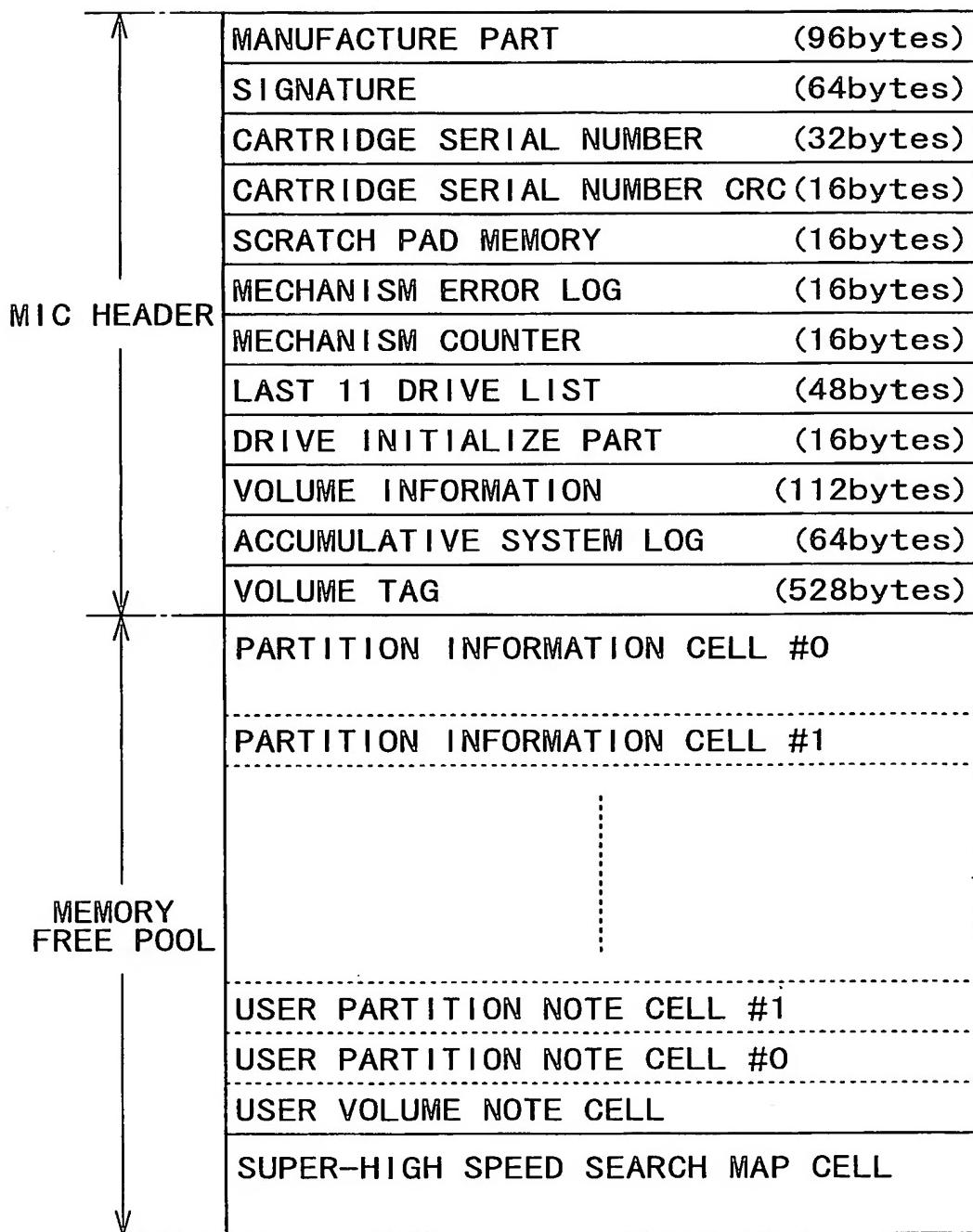


A
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E



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F I G. 9



F I G. 1 0

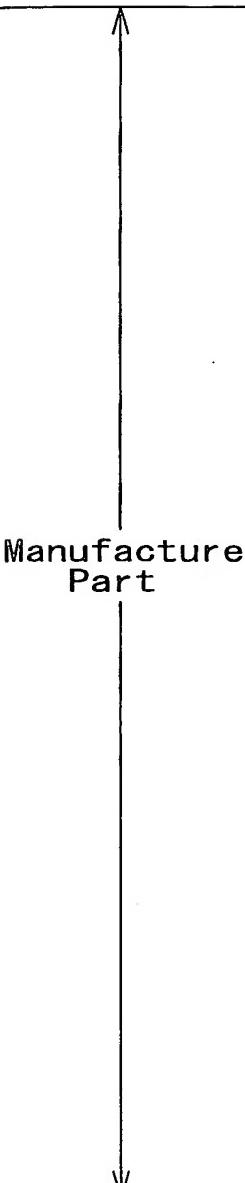
 Manufacture Part	manufacture part checksum	1 byte
	mic type	1 byte
	mic manufacture date	4 bytes
	mic manufacture line name	8 bytes
	mic manufacture plant name	8 bytes
	mic manufacture name	8 bytes
	mic name	8 bytes
	cassette manufactured date	4 bytes
	cassette manufacturer line name	8 bytes
	cassette manufacturer plant name	8 bytes
	cassette manufacturer name	8 bytes
	cassette name	8 bytes
	oem customer name	8 bytes
	physical tape characteristic ID	2 bytes
	maximum clock frequency	2 bytes
	block size	1 byte
	mic capacity	1 byte
	write protect top address	2 bytes
	write protect count	2 bytes
	reserved	1 byte
	application ID	1 byte
	offset	2 bytes

FIG. 11

Partition Information	1 to 48	Partition 0 Information	48 Bytes	12, 288 Bytes	66, 816 Bytes	
	49 to 96	Partition 1 Information	48 Bytes			
			
			
	12, 241 to 12, 288	Partition 255 Information	48 Bytes			
12, 289 to 12, 360		Volume Information	72 Bytes			
12, 361 and 12, 362		System Log Vender Data Type Number	2 Bytes			
12, 363 to 66, 816		System Log Vender	54, 454 Bytes			

FIG. 12

Partition Information	1 to 48	Partition N Information	48 Bytes	
	49 to 96	Partition N Information	48 Bytes	
				24, 576 Bytes
				48 Bytes * 512
				66, 816 Bytes
	24, 528 to 24, 576	Partition N Information	48 Bytes	
	24, 577 and 24, 578	System Log Vender Data Type Number	2 Bytes	
	24, 579 to 66, 816	System Log Vender Data	42, 238 Bytes	

FIG. 13

Value	Definition
0	Not in use.
1	Super High Speed Search MAP
2	MIC Manufacture Header Information
3	MIC Cartridge Serial Number
The other	Reserved

FIG. 14

Offset	Definition	Size	Comments
0~31	MIC Cartridge Serial Number	32 Bytes	ex. "10123458900000003450000067894325"
32	Manufacturer ID	1 Byte	ex. 'S'
33	Secondary ID	1 Byte	ex. 'X'
34	Checksum	1 Byte	Scope: offset 0~33: Exclusive OR
35~54, 453 or 42, 237	Reserved	54, 419 or 42, 203 Bytes	All zero

FIG. 15

